Discrete Mathematics 129 (1994) 227
North-Holland

Author index to volume 129 (1994)

Biondi, P., A classification of finite $\{n-2, n\}$-biregular spaces (1–3) 3– 18
Bruen, A.A., Solution to a question of A. Beutelspacher on finite linear spaces (1–3) 219–220
Buekenhout, F., Questions about linear spaces (1–3) 19– 27
Cameron, P.J., Infinite linear spaces (1–3) 29– 41
De Vito, P. and P.M. Lo Re, On some classes of linear spaces embedded in a Pappian plane (1–3) 43– 52
Del Fra, A. and D. Ghinelli, $Af^*.Af$ geometries, the Klein quadric and $\mathscr{H}_q^n$ (1–3) 53– 74
Delandtsheer, A., Classifications of finite highly transitive dimensional linear spaces (1–3) 75–111
Ghinelli, D., see Del Fra, A. (1–3) 53– 74
Gropp, H., Configurations and $(r, 1)$-designs (1–3) 113–137
Hotje, H., M. Marchi and S. Pianta, On a class of point-reflection geometries (1–3) 139–147
Lo Re, P.M., see De Vito, P. (1–3) 43– 52
Marchi, M., see Hotje, H. (1–3) 139–147
Maschietti, A. and G. Migliori, On $q^2/4$-sets of type $(0, q/4, q/2)$ in projective planes of order $q \equiv 0 \pmod 4$ (1–3) 149–158
Migliori, G., see Maschietti, A. (1–3) 149–158
Milici, S. and Z. Tuza, The spectrum of λ-times repeated blocks for $\mathrm{TS}(v, \lambda)$ (1–3) 159–166
Pianta, S., see Hotje, H. (1–3) 139–147
Rodger, C.A., Linear spaces with many small lines (1–3) 167–180
Stroppel, M., Stable planes (1–3) 181–189
Tallini, G., Asymptotic questions in Galois geometries (1–3) 191–203
Tuza, Z., see Milici, S. (1–3) 159–166
Ueberberg, J., Symbolic incidence geometry and finite linear spaces (1–3) 205–217